

New paragraph on page 1, line 2:

This application is a national phase application of International Patent Application No. PCT/AU98/00648, filed August 14, 1998, which claims priority from Australian Patent Application No. AU PO 8560, filed August 14, 1997.

Fifth paragraph on page 19, lines 18-20:

Figure 2

Total sequence of the PAV Major Late Promoter cassette including the added nucleotides 5' (upstream) of the USF (SEQ ID NO:1).

Second to seventh paragraph on page 20, lines 5-32:

Figure 3

Individual sequences of the Promoter cassette components:

I. The 5' (upstream) sequence included in the long cassette (SEQ ID NO:2).

1. GGTGCCGCGG TCGTCGGCGT AGAGGATGAG GGCCAGTCG GAGATGAAGG CACGCGCCCA  
61. GCGGAGGACG AAGCTGGCGA CCTGCGAGGG GTAGCGGTCG TTGGGCACTA ATGGCGAGGC  
121. CTGCTCGAGC GTGTGGAGAC AGAGGTCCTC GTCGTCCGCG TCCAGGAAGT GGATTGGTCG  
181. CCAGTGGTAG

II. Sequence including the USF, TATA motif and sequence to the cap site (SEQ ID NO:3).

1. CCACGTGACC GGCTTGCGGG TCGGGGGGTA TAAAGGCGC GGGCCGGGGT GCGTGGCCGT  
61. C

III. First leader sequence (SEQ ID NO:4).

1. AGTTGCTTCG CAGGCCTCGT CACCGGAGTC CGCGTCTCCG GCGTCTCGCG CTGCGGCTGC  
61. ATCTGTGGTC CCGGAGTCTT CAG

IV. Second leader sequence (SEQ ID NO:5).

1. GTCCTTGTTG AGGAGGTACT CCTGATCGCT GTCCCAGTAC TTGGCGTGTG GGAAGCCGTC  
61. CTGATCG

V. Third leader sequence (SED ID NO:6).

1. CGATCCTCCT GCTGTTGCAG CGCTTCGGCA AACACGCGCA CCTGCTCTTC GGACCCGGCG  
61. AAGCGTTCGA CGAAGGCGTC TAGCCAGCAA CAGTCGCAAG

Figure 4

Sequence of the right hand end of the PAV genome this area being a proposed site for insertion of expression cassettes (SEQ ID NO:7).